

Substitute for ~~TRADE~~ A and B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

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| Sheet | 1 | of | 2 |
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Complete if Known

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|------------------------|--------------------------|
| Application Number | 10/511,433 |
| Filing Date | 15 mars 2005 |
| First Named Inventor | François A. Auger et al. |
| Art Unit | 1644 |
| Examiner Name | |
| Attorney Docket Number | 16867-2US |


U.S. PATENT DOCUMENTS

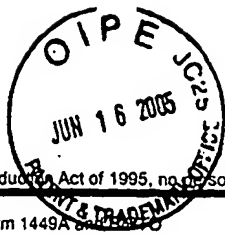
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FOREIGN PATENT DOCUMENTS

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Partial Trans.

CONSIDERED BY: Allison  ON: 12/19/2005



1TO/SB/08A/B (10-01)
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| OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS | | | |
|---|--------------------------|--|----------------|
| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published | T ² |
| aj | 6 | CAPPADONA ET AL., «Phenotype Dictates the Growth Response of Vascular Smooth Muscle Cells to Pulse Pressure In Vitro», Experimental Cell Research, 1999, pages 174-186, 250 | |
| aj | 7 | L'HEUREUX ET AL. "A completely biological tissue-engineered human blood vessel", The FASEB Journal, 1998, Pages 47-57 Vol. 12, | |
| aj | 8 | HATA ET AL., "L-Ascorbic Acid 2-Phosphate Stimulates Collagen Accumulation, Cell Proliferation, and Formation of a Three-Dimensional Tissulike Substance by Skin Fibroblasts", Journal of Cellular Physiology, 1989. Pages 8-16, vol. 138 | |
| aj | 9 | PETERKOFISKY, "the Effect of Ascorbic Acid on Collagen Polypeptide Synthesis and Proline Hydroxylation During the Growth fo Cultured Fibroblasts", Archives of Biochemistry and Biophysics, 1972, pages 318-328, vol. 152 | |
| aj | 10 | GEESIN ET AL., "Ascorbic Acid Specifically Increase Type I and Type III Procollagen Messenger RNA Levels in Human Skin Fibroblasts", Journal of Investigative Dermatology, 1988 pages 420-424, vol. 90 | |
| aj | 11 | MICHEL ET AL., "Characterization of a New Tissue-Engineered Human Skin Equivalent With Hair", In Vitro Cellular and Developmental Biology. Animal, 1999, pages 318-326, vol. 35 | |
| aj | 12 | L'Heureux et al, 2001, «A human tissue-engineered vascular media : a new model for pharmacological studies of contractile responses » FASEB Journal, 15, 515-525 | |

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|-----------------------|--|--------------------|------------------|
| Examiner Signature | | Date Considered | 19 December 2005 |
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.